

# **WQAG Document List**

## ***For Discussion Purpose Only***

### **A. Summary of WQAG discussion, August 9, 2000 on Antidegradation Framework Discussion Issues**

Summary: This sheet lists questions asked to the advisory group from IDEM. It then lists the possible solutions that the group has suggested.

Source: IDEM

### **B. Proposed Exceptions and Exemptions To Tier 2 Antidegradation Requirements**

Summary: This document is a spreadsheet that covers issues such as actions that do not constitute significant lowering of water quality, exceptions to antidegradation requirements, and activities meeting criteria for important social or economic development.

Source: Bob Johnston

### **B-1. WQAG Antidegradation Policy Considerations – A Draft Regulated Community Perspective**

Summary: Explanation of table presented in Handout B

Submitted: 10/11/00

Source: Neil Parke

### **C. Antidegradation Review**

Summary : Document C is a flow sheet. It discusses ideas on how to allow new permit limits or increases in ambient concentration according to antidegradation standards.

Source: Bob Johnston

### **C-2. HWQ Antidegradation**

Summary: This document gives examples of applying antidegradation to different scenarios.

Source: Neil Parke

### **C-3. Proposed Flow Diagram for Processing Antidegradation for Non-BCC Discharges to High Quality Waters**

Revised 9/13/00

Summary: Flowchart that gives an option for processing antidegradation for high quality waters.

Sources: Neil Parke

### **D. Implementing “Overall Improvement” Antidegradation Requirements in OSRW Watersheds**

Revised 9/13/00

Summary: This document starts a discussion on the changes in the OSRW from “maintain and protect without degradation” to an “overall improvement”. This is an outline to help start a discussion.

Source: Bob Johnston

**E. Antidegradation Policy Framework**

Revised 8/22/00

Summary: This is a spreadsheet that discusses topics such as water body type, the goals of each water body, the antidegradation standards, and the implementations for each water body type for antidegradation.

Source: Bob Johnston

**F. IDEM's responses to the antidegradation questions posed at the July 27, 2000 WQAG Meeting**

Summary: This document gives IDEM's answers the questions that were posed to the advisory group. These answers were requested from the group, in order to help them start the group discussion.

Source: Barbara Scott

**G. Ron Wukasch's responses to the antidegradation questions posed at July 27,2000 WQAG Meeting**

Summary: Responses to the questions raised at meeting.

Source: IDEM

**H. Bowden Quinn's comments on documents distributed at WQAG meeting on July 27, 2000**

Summary: Responses to the questions raised at meeting.

Source: IDEM

**I. Hugh Brown responses to the antidegradation question posed at the July 27, 2000 WQAG meeting**

Summary: Responses to questions raised at meeting.

Source: IDEM

**J. Section 132, Appendix E Antidegradation- Review Checklist**

Summary: Antidegradation policy/implementation procedures checklist.

Source: Tom Anderson

**K. Antidegradation Policy**

Summary: Spreadsheet that explains the different classifications of water and the antidegradation policy for it.

Source: Tom Anderson

**L. Antidegradation Policy and Implementation Procedures Save the Dunes Council Comments**

Submitted: 8/22/00

Summary: This document covers the topics of: the purpose of water quality standards, water quality definitions, and antidegradation.

Source: Tom Anderson

**M. Significant Lowering of Water Quality High Quality Waters/ Non-BBCs Overview**

Submitted: 9/13/00

Summary: This document gives an overview of how significant lowering is addressed in the Current Great Lakes System Rules and Proposed Triennial Review Rules.

Source: Steve Roush

**M-1. Federal Guidance on Antidegradation**

Summary: This document discusses the Antidegradation Final Regulation. This includes the antidegradation standard, implementation, de minimis, and a comment section

Submitted: 9/13/00

Source: Steve Roush

**N. Antidegradation Demonstration Guidance for New NPDES Permits Outside of the Great Lakes System**

Summary: Current guidance document used to develop antidegradation demonstrations for review by IDEM.

Submitted: 10/11/00

Source: Steve Roush